

**IN THE CLAIMS:**

Claims 1 – 20 as filed and as they currently stand are set forth in the following listing of claims:

1. (original) A belt buckle, comprising:

a body having a peripheral side edge, a front surface and a rear surface;

a recess formed on the front surface;

a pin held in the recess in the body;

a belt holding loop and a tang secured to the rear surface;

indicia on the front surface;

a spinning element rotatably mounted in the recess on the pin; and

the spinning element including an indicating portion for pointing to the indicia when the spinning element is spun.

2. (original) The belt buckle of claim 1 wherein the indicia is formed on the front surface, between the peripheral side edge and an outer edge of the recess.

3. (original) The belt buckle of claim 1 wherein the indicia is formed on a substantially flat surface in the recess between an outer edge of the recess and the pin.

4. (original) The belt buckle of claim 1, further including at least one aperture formed in the body extending between the front surface and the rear surface.

5. (original) The belt buckle of claim 4 wherein there are a plurality of apertures formed in the body extending between the front surface and the rear surface.

6. (original) The belt buckle of claim 1, further including a coordinated belt attached to the belt buckle.

7. (original) The belt buckle of claim 6 wherein the coordinated belt includes a plurality of spaced openings formed therein.

8. (original) The belt buckle of claim 7 wherein the plurality of spaced openings are formed in a plurality of rows and further including indicating devices for selected movement in the spaced openings along the belt.

9. (original) A combination belt and belt buckle comprising:

- a belt buckle body having a peripheral side edge, a front surface and a rear surface;

- a recess formed in the front surface;

- a pin held in the recess in the belt buckle body;

- a belt holding loop and a tang secured to the rear surface of the belt buckle body;

- indicia held on the front surface of the belt buckle body;

- a spinning element rotatably mounted in the recess on the pin; the spinning element including an indicating portion for pointing to the indicia when the spinning element is spun; and

- the belt being secured to the belt holding loop on the rear surface of the belt buckle body.

10. (original) The combination belt and belt buckle of claim 9 wherein the belt is coordinated with the belt buckle and the belt has a plurality of spaced openings formed along its length.

11. (original) The combination belt and belt buckle of claim 10 wherein the indicia are formed on the front surface, between the peripheral side edge and an outer edge of the recess.

12. (original) The combination belt and belt buckle of claim 10 wherein the indicia are formed on a substantially flat surface in the recess between an outer edge of the recess and the pin.

///

13. (original) The combination belt and belt buckle of claim 9 wherein there are a plurality of apertures formed in the body extending between the front surface and the rear surface.

14. (original) The combination belt and belt buckle of claim 9 wherein the belt is coordinated with the belt buckle and includes a plurality of designs and a plurality of rows of spaced openings extending along its length.

15. (original) The combination belt and belt buckle of claim 14 wherein the plurality of rows of spaced openings are adapted to capture and hold indicating devices therein.

16. (original) A combination belt and belt buckle comprising:

- a belt buckle body having a peripheral side edge, a front surface and a rear surface;

- a recess formed in the front surface;

- a pin held in the recess in the belt buckle body;

- a belt holding loop and a tang secured to the rear surface of the belt buckle body;

- indicia held on the front surface of the belt buckle body;

- a spinning element rotatably mounted in the recess on the pin; the spinning element including an indicating portion for pointing to the indicia when the spinning element is spun; and

- the belt being secured in the belt holding loop and coordinated with the belt buckle; the belt including a plurality of designs and spaced openings formed extending along the belt.

17. (original) The combination belt and belt buckle of claim 16 wherein the indicia are formed on the front surface, between the peripheral side edge and an outer edge of the recess, away from the pin.

///

18. (original) The combination belt and belt buckle of claim 16 wherein the indicia are formed on a substantially flat surface in the recess between an outer edge of the recess and the pin.

19. (original) The combination belt and belt buckle of claim 16 wherein the plurality of spaced openings are formed in a plurality of rows and the spaced openings are adapted to capture and hold movable indicating devices therein.

20. (original) The combination belt and belt buckle of claim 16 wherein there are a least two separate indicia formed on the front surface of the belt buckle body and there is a single row of spaced openings formed in the belt with designs formed around the spaced openings corresponding to a design formed on the spinning element.